

**CLAIM AMENDMENTS**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims**

1. (currently amended) A product having a surface fastener, comprising:

an extruded sheet-like substrate having a first surface and a second surface;

a plurality of rows of pile-shaped engaging elements bonded to the first surface of the sheet-like substrate and having a plurality of filaments wound around a core thread such that the winding of each filament wound around the core thread has a length greater than that of the outer periphery of the core thread; and core thread;

a material plurality of rows of pile-shaped engaging elements bonded to the second surface of the substrate. sheet-like substrate and having a plurality of filaments wound around a core thread such that each filament wound around the core thread has a length greater than that of the core thread;

said sheet-like substrate having the ability to bind the pile-shaped engaging elements and the material prior to hardening.

Claims 2-3 (canceled)

4. (currently amended) A product having a surface fastener comprising:

The product of claim 1, wherein the material is a an extruded sheet-like substrate having a first surface and a second surface;

sheet of male engaging members a plurality of rows of pile-shaped engaging elements. elements bonded to the first surface of the sheet-like substrate and having a plurality of filaments wound around a core thread such that each filament wound around the core thread has a length greater than that of the core thread;

a sheet of male engaging members, complementary to the pile-shaped elements, bonded to the second surface;

said sheet-like substrate having the ability to bind the pile-shaped engaging elements and the sheet of male engaging members prior to hardening.

Claims 5-8 (canceled)

9. (currently amended) A product having a surface fastener comprising:

a sheet-like substrate having a first surface and a second surface;

The product of claim 1, wherein a plurality of rows of pile-shaped engaging elements bonded to the first surface of the sheet-like substrate and having a plurality of filaments wound around a core thread such that each filament wound around the core thread has a length greater than that of the core thread;

a material bonded to the second surface of the substrate;

said sheet-like substrate having the ability to bind the pile-shaped engaging elements and the material prior to hardening;

wherein said first surface of the sheet-like substrate includes a plurality of rows of elevated portions;

said elevated portions having upper parts;

and wherein wherein each pile-shaped engaging element is bonded with top faces of the the upper parts of said elevated portions.

10. (original). The product of claim 9, wherein the material is sand paper.

11. (original). The product of claim 9, wherein the material is a sheet of male engaging members complementary to the pile-shaped engaging elements.

12. (original). The product of claim 9, wherein the material is a woven textile product.

13. (original). The product of claim 9, wherein the material is non-woven textile product.

14. (original). The product of claim 9, wherein the material is a sheet having an adhesive portion.

15. (original). The product of claim 9, wherein the material is a sheet of a paper product.

Claims 16-24 (withdrawn)

25. (new) The product of claim 9, where in the material is abrasive grit.
26. (new) The product of claim 9, wherein said material bonded to the second surface is a plurality of rows of pile-shaped engaging elements having a plurality of filaments wound around a core thread such that each filament wound around the core thread has a length greater than that of the core thread.
27. (new) The product of claim 9, wherein the sheet-like substrate is extruded.